

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Robert McTigue  
3861 White Blossom Circle  
Southport, NC 28461-8019

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 million each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Chris Lakin  
1317 Lafayette Avenue  
Charlotte, NC 28203-4824

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Ann Trenton  
4008 Brookmoor Drive  
Arlington, TX 76016-1409

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Jim Hamden  
6831 Alden Drive  
West Bloomfield, MI 48324-2013

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Steve Tudisco  
843 Jenifer Street  
Madison, WI 53703-3532

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 million each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Charles Knower  
52104 Big Valley Rd  
La Farge, WI 54639-8620

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Anandi Premilall  
119-16 111th Avenue  
S. Ozone Park, NY 11420-1347

The Honorable Mariene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Alex Urquhart  
959 Washington Avenue  
Bremerton, WA 98337-1847



The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths, which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now to prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Harold Reinstein  
161 Mount Hope Boulevard  
Hastings-on-Hudson, NY 10706-2401

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and simply using only white strobes at minimum required pulse rates would greatly reduce bird deaths.

The FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you

Sincerely,

James Hayes  
11654 Sanderling Drive  
Wellington, FL 33414-5836

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Stephen Brede  
314 Rush Street  
Petoskey, MI 49770-2941

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Stacey Pieters  
2500 Shallowford Road Northeast Suite 4322  
Atlanta, GA 30345-1225

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which are estimated between 5 million and 40 million each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Katie Janssen  
9 Lawrence Parkway  
Tenafly, NJ 07670-2705

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Claude Crider  
850 Liberty Grove Road  
Alpharetta, GA 30004-2451

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Lawrence Crowley  
441 Pheasant Run  
Louisville, CO 80027-1141

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Jonathan Klizas  
22 Summit Avenue  
Chatham, NJ 07928-2733



The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Jonathan Klizas  
22 Summit Avenue  
Chatham, NJ 07928-2733

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Jodi P. Ferner  
10181 Falcon Ridge Drive  
Independence, KY 41051-9646

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Dennis Spitz  
253 Fletcher Avenue  
Valley Stream, NY 11580-3307

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 million each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Kay Sundstrom  
3020 Bateman Street  
Berkeley, CA 94705-2508

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

George R. Blessing  
260 Flanders Netcong Road  
Flanders, NJ 07836-9608

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Judith Freeman  
280 9th Avenue  
New York, NY 10001-5702

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths - which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Rose Simpson  
1208 Glen Road 314 Glen Road  
Shepherdstown, WV 25443-9563

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Michael Souza  
54 Crescent Rd. Apt. C  
Greenbelt, MD 20770-1831



The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 million each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Virginia Pence  
138 Forest Lane  
West Oneonta, NY 13861-6934

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Denise Coradini  
1 Walnut Street  
Rutherford, NJ 07070-1139

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this our comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. We are writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

We urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 million each year.

We are aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting our comment.

Sincerely,

Eric and Meg Loffswold  
33 Willow Street  
Brooklyn, NY 11201-1367

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths – which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Melissa Loy  
805A Navidad Street  
Bryan, TX 77801-2816

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths - which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Sharon Speck  
2619 Pecksniff Road  
Wilmington, DE 19808-3026

The Honorable Marlene H. Dortch  
Federal Communications Commission  
445 12th Street S.W.  
Washington, DC 20054

Dear Ms. Dortch:

Attention: Commissioners

I am one of over 44 million bird watchers who care about our avian natural heritage.

Please consider this my comment in response to the Federal Communications Commission's Notice of Inquiry on the Effects of Communications Towers on Migratory Birds, WT DKT NO. 03-187, FCC 03-205. I am writing to urge the FCC to act now and implement preventative measures on all existing and new communications towers to prevent the unnecessary deaths of millions upon millions of birds.

I urge the FCC to adopt the September 2000 U.S. Fish and Wildlife Service (FWS) Guidelines for siting and construction of communication towers by the FCC. These measures, supported by the best available data, indicate that co-location, keeping towers under 200', avoiding guy wires, minimizing lighting, and using only white strobes at minimum required pulse rates would greatly reduce bird deaths - which as you must know are estimated between 5 million and 40 millions each year.

I am aware that the FCC already has studies that indicate over 90% of the birds killed are neotropical migratory birds, and most migrate and are killed at night. Alarming, the birds killed include several endangered species and over 50 species on the FWS Birds of Conservation Concern List (2002), meaning special attention is needed to properly manage these species. For example, the Cerulean Warbler is on the 2002 list and a listing petition has been filed under the Endangered Species Act for this bird.

Please see that the FCC complies fully with the Migratory Bird Treaty Act, NEPA, and the ESA, and adopts measures now prevent further bird deaths at communication towers.

Thank you for accepting my comment.

Sincerely,

Sharon Speck  
2619 Pecksniff Road  
Wilmington, DE 19808-3026